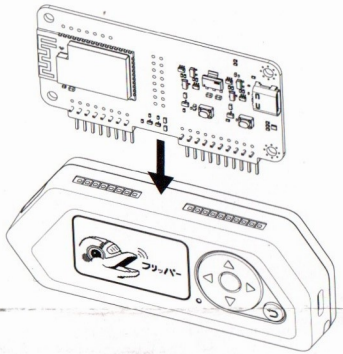
1 Insert WiFi Devboard into Flipper Zero's GPIO port as shown below.



2 To start debugging and use WiFi connectivity follow the instructions on:

docs.flipperzero.one

Our socials:

@flipper_zero
@flipperzero
@flipper_zero

- Talk to us on Discord: flipp.dev/discord
- Check the source code: github.com/flipperdevices
- Report bugs: flipp.dev/bug

FLIPPER

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WiFi Devboard Safety and User Guide

Designed and distributed by
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www.flipperdevices.com
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EN WARNING

• Do not expose this product to water, moisture or heat. It is designed for reliable operation at normal room temperatures and humidity.
• Any changes or modifications to the product that are not explicitly approved by Flipper Devices Inc. may void the user's authority to operate the equipment and your warranty.

For all compliance certificates please visit www.flipp.dev/compliance.

RU ВНИМАНИЕ

• Не подвергайте этот продукт воздействию воды, влаги или тепла. Он рассчитан на надежную работу
• Любые изменения или модификации продукта, которые прямо не одобрены Flipper Devices Inc, могут привести к аннулированию права пользователя на эксплуатацию оборудования и вашей гарантии.

Все сертификаты соответствия можно найти на сайте www.flipp.dev/compliance.

ES ADVERTENCIA

• No exponga este producto al agua, a la humedad o al calor. Está diseñado para un funcionamiento óptimo a temperatura y humedad ambiente normales.
• Cualquier cambio o modificación al producto que no esté expresamente aprobado por Flipper Devices Inc. puede anular la autorización dada al usuario para operar el equipo y/o su garantía.

Para obtener todos los certificados de cumplimiento, visite www.flipp.dev/compliance.

FR ATTENTION

• N'exposez pas ce produit à l'eau, à l'humidité ou à la chaleur. Il est conçu pour un fonctionnement fiable à des températures et humidité ambiantes normales.
• Tout changement ou modification apportée au produit qui n'est pas expressément approuvé par Flipper Devices Inc. peut annuler le droit de l'utilisateur à utiliser l'équipement et votre garantie.

Pour tous les certificats de conformité, veuillez visiter www.flipp.dev/compliance.

DE ACHTUNG

• Setzen Sie dieses Produkt nicht Wasser, Feuchtigkeit oder Hitze aus. Es ist für den zuverlässigen Betrieb bei normalen Raumtemperaturen und Luftfeuchtigkeit ausgelegt.
• Jegliche Änderungen oder Modifikationen am Produkt, die nicht ausdrücklich von Flipper Devices Inc. genehmigt wurden, können zum Erlöschen der Berechtigung des Benutzers zum Betrieb des Geräts und Ihrer Garantie führen.

Alle Konformitätszertifikate finden Sie unter www.flipp.dev/compliance.

JP 警告

・この製品を液体、湿気、または高温にさらさないでください。 通常の室温と湿度で信頼性の高い動作を実現するように設計されています。
•Flipper Devices Incによって明示的に承認されていない製品の変更または改変を行うと、機器を操作するユーザーの権限と保証が無効になる場合があります。

すべての適合証明書については、
www.flipp.dev/complianceにアクセスしてください。

NL WAARSCHUWING

• Stel dit product niet bloot aan water, vocht of hitte. Het is ontworpen voor een betrouwbare werking bij normale kamertemperatuur en luchtvochtigheid.
• Wijzigingen of modificaties aan het product die niet

uitdrukkelijk zijn goedgekeurd door Flipper Devices Inc. kunnen de bevoegdheid van de gebruiker om de apparatuur te bedienen en uw garantie ongeldig maken.

Ga voor alle conformiteitsverklaringen naar www.flipp.dev/compliance.

FCC COMPLIANCE

This device complies with Part 15 of the FCC Rules. Operation is a subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: (1) Reorient or relocate the receiving antenna; (2) Increase the separation between the equipment and receiver; (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected; (4) Consult the dealer or an experienced radio/TV technician for help. Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. RF warning statement: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

IC COMPLIANCE

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device. Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotopically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Radiation Exposure Statement:
This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. Selon les règlements d'Industrie Canada, cet émetteur radio ne peut fonctionner qu'à l'aide d'une antenne d'un type et d'un gain maximal (ou moindre) approuvé pour l'émetteur par Industrie Canada. Pour réduire les interférences radioélectriques potentielles avec d'autres utilisateurs, le type d'antenne et son gain doivent être choisis de telle sorte que la puissance équivalente rayonnée (p.i.r.e.) ne soit pas supérieure à celle nécessaire pour une communication réussie.

Déclaration d'exposition aux rayonnements:
cet équipement est conforme aux limites d'exposition aux rayonnements IC définies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

CE COMPLIANCE

Maximum radio frequency power transmitted in the frequency bands in which the radio equipment operates: The maximum power for all bands is less than the highest limit value specified in the related Harmonized Standard. The frequency bands and transmitting power (radiated and/or conducted) nominal limits applicable to this radio equipment are as follows:

Wi-Fi working frequency Range:
2412-2472MHz/2422-2462MHz and Maximum EIRP Power: 18.15dBm(802.11b),17.01dBm (802.11g), 18.23dBm(802.11 n20). 16.77dBm(802.11 n40.

1. EUT Operating temperature range: 0° C to 35° C.
2. Rating Supply 5V DC, 1A.
3. Declaration of Conformity.

Flipper Devices Inc hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. This product is allowed to be used in all EU member states.

Flipper Devices Inc hereby declares that this Flipper Zero is in compliance with the standards with UK Regulations 2016 (S.I. 2016/1091), Regulations 2016 (S.I. 2016/1101)and Regulations 2017 (S.I. 2017/1206).

Radiation Exposure Statement:
This equipment complies with EN 62311 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

For the declaration of conformity, visit www.flipp.dev/compliance.

RoHS&WEEE COMPLIANCE

RoHS: Product complies with the relevant provisions of the RoHS Directive for the European Union.

WEEE Directive: This marking indicates that this product should not be disposed of with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmentally safe recycling.

Note: A full online copy of this Declaration can be found at www.flipp.dev/compliance.

Product: WiFi Devboard for Flipper Zero
Contains FCC ID: 2AC7Z-ESP32S2WROVER
Contains IC: 21098-ESPS2WROVER

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